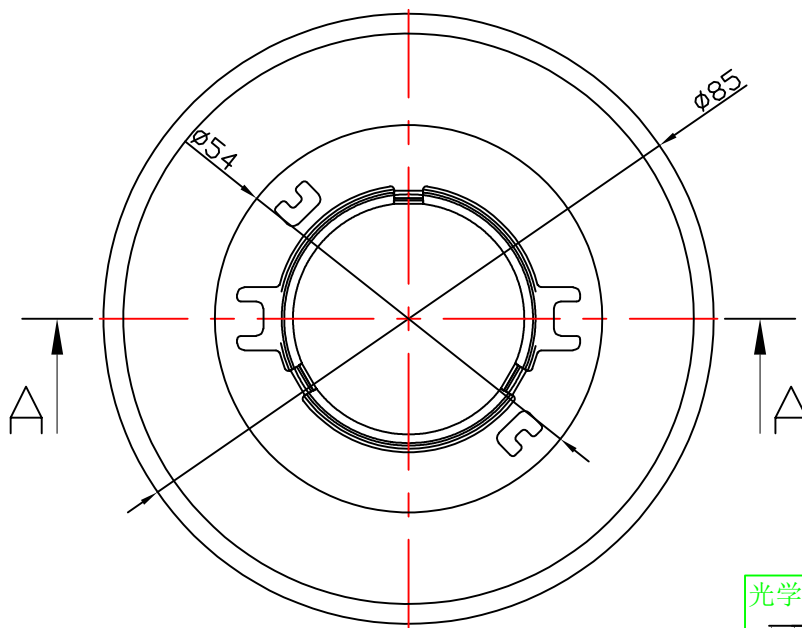


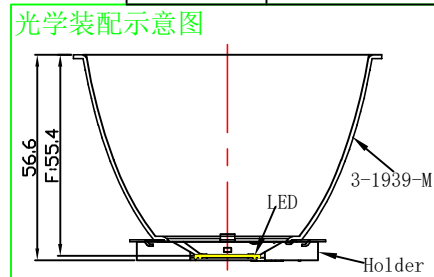
Product bill of material				
Serial number	material name	Material number	NO.	Describe
①	3-1953-A	94. 02. 1953. 000	1	Material:T=1.0mm 1090AL
②	020360	97. 76. 360. 00	1	Material:T=0.6mm SUS304

Technical drawing of a dome-shaped structure, likely a ventilation hood or a similar component. The drawing shows a perspective view of the dome, which is covered in a grid pattern representing a mesh or reinforcement. Key dimensions and features are labeled:

- Top Diameter:** $\varnothing 39.8$
- Inner Top Diameter:** $\varnothing 32.2 \pm 0.2 < 3 >$
- Height:** $51.5 \pm 0.5 < 1 >$ (total height), $1 \pm 0.2 < 2 >$ (height of the base flange), and 0.5 (height of the top flange).
- Base Diameter:** $\varnothing 78$
- Overall Base Diameter:** $\varnothing 85 \pm 0.3 < 4 >$
- Callouts:**
 - ① points to the side of the dome.
 - ② points to the top flange.
- Detail View:** A detail view at the bottom shows a cross-section of the base flange, indicating a thickness of 1 ± 0.2 and a diameter of $\varnothing 78$.



Light Source	LUMILEDS LUXEON CoB 1208
Plastic Holder	BJB 47.319.2011
Metal Adaptor	
Design Angle	$28 \pm 3^\circ$
Measured Angle	27.5°



								Material:T=1.0 1090AL				 Nata® NATA Lighting Co.,Ltd	
Mark	Amended Times	Amended Content			Signature	Amended Date						Customer Item	
Controll Version		A0	Design Version	K0	Client Version							Customer Code	NT
Designer			Drawing by		Proportion	1:1						Product Number	
Technology			Auditor		View	 						Product Name	3-1939-M
Approval			Date	2018. 10. 16	Page	Total_ Page_							